## 10/591035 IAP9 Rec'd PCT/PTO 29 AUG 2006

Form PTO-1449 US Dept. of Commerce ATTY DOCKET NO. APPLICATION NO. PATENT & TRADEMARK OFFICE 128698 (REV. 1/06) New U.S. Patent Application INFORMATION DISCLOSURE STATEMENT 10/591035 (Use several sheets if necessary) **APPLICANTS** Susumu NODA et al. FILING DATE August 29, 2006 U.S. PATENT DOCUMENTS Examiner Cite Initials Document Number Date Name No. FOREIGN PATENT DOCUMENTS With With Cite Examiner Initials No. Document Number Date Country English English Abstract Translation /SH/ JP A 2003-273455 9/26/2003 х х Japan /SH/ 2 JP A 2000-332351 11/30/2000 х Х Japan /SH/ 3 10/21/2004 х х JP A 2004-296538 Japan OTHER DOCUMENTS Examiner Cite (Including Author, Title, Date, Pertinent Pages, etc.) Initials No. /SH/ 4 M. Imada et al., "Surface-emitting laser with two-dimensional photonic band structure embedded by water fusion technique," Summaries of Papers Presented et the Conference on Lasers and Electro-Optics 1999 (CLEO '99), pp. 455-456, May 23-28, 1999. Y. Tanaka et al, "Theoretical investigation of a vertically asymmetric photonic crystal slab," The 5th Pacific Rim Conference 5 /SH/ onLasers and Electro-Optics 2003 (CLEO/Pacific Rim 2003) Vol. 2, p. 402, December 15-19, 2003.

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Date: August 29, 2006

/Sean Hagan/

**EXAMINER** 

Examiner: